

L Number	Hits	Search Text	DB	Time stamp
4	43	(joon and hwang).xa.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:36
5	0	6421659.pn. AND (quer\$3 sql sequel)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:55
6	1	6564201.pn. AND computer\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:56
7	1	6564201.pn. AND network\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:01
8	1	6564201.pn. AND spatial	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:04
9	1	6564201.pn. AND quer\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:04
10	124	(map NEAR1 database\$1) AND network\$3 AND synchroniz\$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:25
11	23	(map NEAR1 databases) AND network\$3 AND synchroniz\$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:25
12	4	(map NEAR1 databases) AND network\$3.ti,ab. AND synchroniz\$7	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:26
13	23	(map NEAR1 database\$1) AND (synchroniz\$7 NEAR4 database\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:30
14	1803	map ADJ1 database\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:30
15	151	(map ADJ1 database\$1) AND (backup\$1 mirror\$3 duplicate\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:31
16	10	(map ADJ1 database\$1) AND ((backup\$1 mirror\$3 duplicate\$1) NEAR4 database\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 17:17
17	0	(environment AND systems AND research AND institute).as.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 17:18
-	1407	gis	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:47
-	73	gis AND 707/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:05

	172	gis AND 701/\$.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:08
	2	5782770.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:08
	2	6372157.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:09
	2	5076993.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:09
	115	(science AND applications AND international AND corporation).as.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:45
	25	((science AND applications AND international AND corporation).as.) AND map	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:10
	27	((science AND applications AND international AND corporation).as.) AND map\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:44
	1	((science AND applications AND international AND corporation).as.) AND gis	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/04 13:13
	34	((science AND applications AND international AND corporation).as.) AND map\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:44
	4	(science AND applications AND international AND corporation).as. AND anchor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:45
	296	(map\$1 NEAR4 database\$1) AND anchor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:46
	53	((map\$1 NEAR4 database\$1) AND anchor\$1) AND 707/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:53
	3876	map NEAR2 database\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:53
	806	(map NEAR2 database\$1) AND (geograph\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:53
	571	((map NEAR2 database\$1) AND (geograph\$3)) AND (road\$1 street\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:54

	87	((map NEAR2 database\$1) AND (geograph\$3)) AND (road\$1 street\$1)) AND gis	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:55
	2	((((map NEAR2 database\$1) AND (geograph\$3)) AND (road\$1 street\$1)) AND gis) AND anchor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:56
	49	arcview	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:52
	0	esri.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:07
	10012	spatial NEAR4 data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:07
	2616	(spatial NEAR4 data) AND map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:07
	201	((spatial NEAR4 data) AND map) AND (relation\$2 NEAR2 database\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:08
	12	(spatial NEAR4 data) AND map AND (relation\$2 NEAR2 database\$1) AND (offset)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:14
	2794	map NEAR2 database\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:35
	26	(map NEAR2 database\$1) AND ((build\$3 creat\$3 add\$3) NEAR4 (intersection\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:27
	1308	road ADJ1 network\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:28
	8	(road ADJ1 network\$1) AND anchor\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:27
	46	(road ADJ1 network\$1) AND permanent	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:28
	281	(map NEAR2 database\$1).ti.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:40
	43	(joon and hwang).xa.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:43

	1	20020174124.pn. AND multiple	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:44
	1	20020174124.pn. AND databases	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:45
	353	Irm	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:46
	4	Irm AND road	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:45
	0	linear ADJ1 referenc\$3 ADJ1 method	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:47
	2	6421659.uref.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:47
	2	6421659.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:53
	11	("4878170" "5214757" "5392428" "5410485" "5412573" "5523765" "5874905" "5884218" "5922042" "5925090" "5974357").PN.	USPAT	2004/01/06 13:48
	1761	(map roadmap) ADJ1 database	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:54
	18	((map roadmap) ADJ1 database) AND anchor	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 13:53
	763	(map roadmap) ADJ1 database	USPAT	2004/01/06 13:55
	364	((map roadmap) ADJ1 database) AND (intersection\$1)	USPAT	2004/01/06 13:55
	97	((map roadmap) ADJ1 database) AND 707\$/ccls.	USPAT	2004/01/06 14:04
	337	((map roadmap) ADJ1 database) AND (segment\$6)	USPAT	2004/01/06 14:04
	212	((map roadmap) ADJ1 database) AND ((segment\$6) NEAR4 (link\$1 road\$1 line\$1))	USPAT	2004/01/06 14:05
	9	(((map roadmap) ADJ1 database) AND (segment\$6)) AND ((add\$3 build\$3 creat\$3 construct\$3) NEAR4 intersection\$1)	USPAT	2004/01/06 14:06
	175	((map roadmap) ADJ1 database) AND (offset\$1)	USPAT	2004/01/06 14:06
	822	(intersection\$1) NEAR4 (offset\$1)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 14:47
	1	((map roadmap) ADJ1 database) AND ((intersection\$1) NEAR4 (offset\$1))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 14:46
	50	((intersection\$1) NEAR4 (offset\$1)) AND (map roadmap)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 16:02
	4	(((intersection\$1) NEAR4 (offset\$1)) AND (map roadmap)) AND database\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 14:47

-	46	((intersection\$1) NEAR4 (offset\$1)) AND road	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 14:47
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Relevance scale

121 The geographic information systems (GIS) standards infrastructure

Henry Tom

September 1994 **StandardView**, Volume 2 Issue 3Full text available: [pdf\(1.32 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)**122 Towards the design and development of a new architecture for Geographic Information Systems**

Niki Pissinou, Kia Makki, E. K. Park

December 1993 **Proceedings of the second international conference on Information and knowledge management**Full text available: [pdf\(805.56 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**123 Georoute: a geographic information system for transportation applications**

Guy Lapalme, Jean-Marc Rousseau, Suzanne Chapleau, Michel Cormier, Pierre Cossette, Serge Roy

January 1992 **Communications of the ACM**, Volume 35 Issue 1Full text available: [pdf\(1.29 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** geographical information system, mapping, routing, transportation**124 Bringing graphic dialogues to APL**

Karl Soop

May 1986 **ACM SIGAPL APL Quote Quad, Proceedings of the international conference on APL**, Volume 16 Issue 4Full text available: [pdf\(745.55 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Most attempts to introduce graphic support into APL are limited to handling the composition and presentation of pictures. This paper proposes a model and a formalism encompassing also the other phases of a graphic dialog. The proposal involves a logical extension to structured programming, and is based largely upon already existing or hidden elements of



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Geoscience and Remote Sensing, IEEE Transactions on, Volume: 40 Issue: 1, 2002

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2 A neural network extracting road segments from maps using necessary and sufficient features

Kim, W.; Hirai, Y.; Furukawa, T.; Arita, H.;

Neural Networks, 1991. 1991 IEEE International Joint Conference on, 18-21 Nov 1991

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3 Pairwise representation for image database indexing

Huet, B.; Hancock, E.R.;

Image Processing and Its Applications, 1997., Sixth International Conference on, Volume: 2, 14-17 July 1997

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4 Texture and neural network for road segmentation

Fernandez-Maloigne, C.; Bonnet, W.;

